

Day : Saturday
Date: 5/6/2006
Time: 21:50:04

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BIRNHOLZ

First Name = JASON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60406071	Not Issued	159	08/27/2002	Personal lubricant with silicone polymers	BIRNHOLZ, JASON
60409534	Not Issued	159	09/11/2002	Personal lubricant with silicone polymers	BIRNHOLZ, JASON
60422605	Not Issued	159	11/01/2002	Method for archiving ultrasound image data	BIRNHOLZ, JASON
60484349	Not Issued	159	07/03/2003	Alcohol and water free perfumes	BIRNHOLZ, JASON
60524162	Not Issued	159	11/24/2003	Method for archiving ultrasound image data	BIRNHOLZ, JASON
60591367	Not Issued	159	07/27/2004	Alcohol and water free perfumes	BIRNHOLZ, JASON
60609213	Not Issued	159	09/13/2004	Method for archiving ultrasound image data	BIRNHOLZ, JASON
09611971	6548087	150	07/06/2000	NUTRITIONAL SUPPLEMENT	BIRNHOLZ, JASON C.
09619913	6365200	150	07/19/2000	TOPICAL SKIN SENSITIZER	BIRNHOLZ, JASON C.
10693452	Not Issued	161	10/27/2003	Dispensing means and method for genital coating	BIRNHOLZ, JASON C.
10693711	Not Issued	30	10/27/2003	Personal lubricant with silicone polymers	BIRNHOLZ, JASON C.
60425011	Not Issued	159	11/12/2002	Dispensing means and method for genital coating	BIRNHOLZ, JASON C.
08958203	5902593	150	10/01/1997	TOPICALLY APPLIED BENZALKONIUM CHOLRIDE APHRODISIAC	BIRNHOLZ, JASON C.
09192471	5976561	150	11/16/1998	TOPICALLY APPLIED APHRODISIAC	BIRNHOLZ, JASON C.
60143162	Not Issued	159	07/12/1999	NUTRITIONAL SUPPLEMENT	BIRNHOLZ, JASON C.

Inventor Search Completed: No Records to Display.

WEST Search History

DATE: Saturday, May 06, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	(cross?link\$2 silicone rubber) and cyclopentasiloxane	3
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	5976561.pn.	1
<input type="checkbox"/>	L4	5902593.pn.	1
<input type="checkbox"/>	L3	6365200.pn.	1
<input type="checkbox"/>	L2	6365200	3
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	polysilicone?11 and cyclopentasiloxane	28

END OF SEARCH HISTORY